



Texas Water Development Board Groundwater Database Reports



Infrequent Constituent Report

County: Palo Pinto

| State Well Number | Date | Sample# | Storet Code | Description | Flag | Value | + or - |
|-------------------|----------------|---------|-------------|---|------|--------|--------|
| 3106201 | | | | | | | |
| | 3 / 9 / 1984 | 1 | 00300 | OXYGEN, DISSOLVED (MG/L) | | 0.9 | |
| | 3 / 9 / 1984 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | | 400. | |
| 3106301 | | | | | | | |
| | 8 / 17 / 1983 | 1 | 00300 | OXYGEN, DISSOLVED (MG/L) | | 2.7 | |
| | 8 / 17 / 1983 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | | 300. | |
| | 8 / 17 / 1983 | 1 | 01055 | MANGANESE, TOTAL (UG/L AS MN) | | 100. | |
| | 8 / 17 / 1983 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 454. | |
| 3107302 | | | | | | | |
| | 7 / 14 / 1983 | 1 | 00300 | OXYGEN, DISSOLVED (MG/L) | | 0.2 | |
| | 7 / 14 / 1983 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 630. | |
| 3107305 | | | | | | | |
| | 2 / 1 / 1984 | 1 | 00300 | OXYGEN, DISSOLVED (MG/L) | | 1.8 | |
| | 2 / 1 / 1984 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 524. | |
| | 2 / 1 / 1984 | 1 | 82244 | ALKALINITY PHENOLPHTHALEIN FIELD DATA (MG/L) | | 16. | |
| 3108101 | | | | | | | |
| | 12 / 15 / 1960 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | | 3500. | |
| | 12 / 15 / 1960 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | < | 10. | |
| 3108104 | | | | | | | |
| | 5 / 16 / 1991 | 1 | 00090 | OXIDATION REDUCTION POTENTIAL (ORP), MILLIVOLTS | | -032.4 | |
| | 5 / 16 / 1991 | 1 | 00618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | < | 0.01 | |
| | 5 / 16 / 1991 | 1 | 00680 | CARBON, TOTAL ORGANIC (MG/L AS C) | < | 1 | |
| | 5 / 16 / 1991 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 114 | |
| | 5 / 16 / 1991 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10 | |

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|-------------------|----------------|---------|-------------|---|------|-------|--------|
| 3114201 | 5 / 16 / 1991 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | | 457 | |
| | 5 / 16 / 1991 | 1 | 01503 | ALPHA, DISSOLVED (PC/L) | | 5.4 | 2.7 |
| | 5 / 16 / 1991 | 1 | 03503 | BETA, DISSOLVED (PC/L) | | 8.1 | 4 |
| | 5 / 16 / 1991 | 1 | 71870 | BROMIDE, DISSOLVED, (MG/L AS BR) | | 0.64 | |
| | 9 / 21 / 1982 | 1 | 00615 | NITRITE NITROGEN, TOTAL (MG/L AS N) | | 0.05 | |
| | 5 / 14 / 1991 | 1 | 00618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | | 0.12 | |
| | 5 / 14 / 1991 | 1 | 00680 | CARBON, TOTAL ORGANIC (MG/L AS C) | | 1 | |
| | 5 / 14 / 1991 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 62 | |
| | 5 / 14 / 1991 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10 | |
| | 12 / 13 / 1960 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | | 2700. | |
| | 12 / 13 / 1960 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | | 10. | |
| | 5 / 14 / 1991 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | | 91 | |
| | 5 / 14 / 1991 | 1 | 01503 | ALPHA, DISSOLVED (PC/L) | < | 2.0 | |
| | 5 / 14 / 1991 | 1 | 03503 | BETA, DISSOLVED (PC/L) | < | 12 | |
| | 5 / 14 / 1991 | 1 | 71870 | BROMIDE, DISSOLVED, (MG/L AS BR) | | 3.68 | |
| 3114202 | 6 / 9 / 1988 | 1 | 01000 | ARSENIC, DISSOLVED (UG/L AS AS) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 68. | |
| | 6 / 9 / 1988 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01030 | CHROMIUM, DISSOLVED (UG/L AS CR) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01040 | COPPER, DISSOLVED (UG/L AS CU) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | | 62. | |
| | 6 / 9 / 1988 | 1 | 01049 | LEAD, DISSOLVED (UG/L AS PB) | < | 50. | |
| | 6 / 9 / 1988 | 1 | 01055 | MANGANESE, TOTAL (UG/L AS MN) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01075 | SILVER, DISSOLVED (UG/L AS AG) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01090 | ZINC, DISSOLVED (UG/L AS ZN) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01145 | SELENIUM, DISSOLVED (UG/L AS SE) | | 6. | |
| | 6 / 9 / 1988 | 1 | 71890 | MERCURY, DISSOLVED (UG/L AS HG) | < | 0.2 | |

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|-------------------|---------------|---------|-------------|--|------|--------|--------|
| 3114805 | | | | | | | |
| | 7 / 12 / 1978 | 1 | 00615 | NITRITE NITROGEN, TOTAL (MG/L AS N) | | 0.28 | |
| | 7 / 12 / 1978 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 328.00 | |
| | 7 / 12 / 1978 | 1 | 70299 | SOLIDS, SUSPENDED, RESIDUE ON EVAP AT 180C, MG/L | | 504. | |
| 3115502 | | | | | | | |
| | 5 / 14 / 1991 | 1 | 00618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | | 1.75 | |
| | 5 / 14 / 1991 | 1 | 00680 | CARBON, TOTAL ORGANIC (MG/L AS C) | < | 1 | |
| | 6 / 9 / 1988 | 1 | 01000 | ARSENIC, DISSOLVED (UG/L AS AS) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 150. | |
| | 5 / 14 / 1991 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 32 | |
| | 6 / 9 / 1988 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10. | |
| | 5 / 14 / 1991 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10 | |
| | 6 / 9 / 1988 | 1 | 01030 | CHROMIUM, DISSOLVED (UG/L AS CR) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01040 | COPPER, DISSOLVED (UG/L AS CU) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | < | 20. | |
| | 5 / 14 / 1991 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | < | 20 | |
| | 6 / 9 / 1988 | 1 | 01049 | LEAD, DISSOLVED (UG/L AS PB) | < | 50. | |
| | 6 / 9 / 1988 | 1 | 01055 | MANGANESE, TOTAL (UG/L AS MN) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01075 | SILVER, DISSOLVED (UG/L AS AG) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01090 | ZINC, DISSOLVED (UG/L AS ZN) | | 310. | |
| | 6 / 9 / 1988 | 1 | 01145 | SELENIUM, DISSOLVED (UG/L AS SE) | < | 2. | |
| | 5 / 14 / 1991 | 1 | 01503 | ALPHA, DISSOLVED (PC/L) | | 3.1 | 1.1 |
| | 5 / 14 / 1991 | 1 | 03503 | BETA, DISSOLVED (PC/L) | < | 12 | |
| | 5 / 14 / 1991 | 1 | 71870 | BROMIDE, DISSOLVED, (MG/L AS BR) | | 1.22 | |
| | 6 / 9 / 1988 | 1 | 71890 | MERCURY, DISSOLVED (UG/L AS HG) | < | 0.2 | |
| 3115601 | | | | | | | |
| | 5 / 15 / 1991 | 1 | 00090 | OXIDATION REDUCTION POTENTIAL (ORP), MILLIVOLTS | | -085.3 | |
| | 5 / 15 / 1991 | 1 | 00618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | | 0.02 | |
| | 5 / 15 / 1991 | 1 | 00680 | CARBON, TOTAL ORGANIC (MG/L AS C) | < | 1 | |

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|-------------------|----------------|---------|-------------|---------------------------------------|------|-------|--------|
| 3116401 | 5 / 15 / 1991 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 28 | |
| | 5 / 15 / 1991 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10 | |
| | 5 / 15 / 1991 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | | 73 | |
| | 5 / 15 / 1991 | 1 | 01503 | ALPHA, DISSOLVED (PC/L) | < | 2.0 | |
| | 5 / 15 / 1991 | 1 | 03503 | BETA, DISSOLVED (PC/L) | < | 4.0 | |
| | 5 / 15 / 1991 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 322 | |
| | 5 / 15 / 1991 | 1 | 71870 | BROMIDE, DISSOLVED, (MG/L AS BR) | < | 0.1 | |
| 3116501 | 12 / 20 / 1960 | 1 | 00665 | PHOSPHORUS, TOTAL (MG/L AS P) | | 0.05 | |
| | 12 / 20 / 1960 | 1 | 01020 | BORON, DISSOLVED (UG/L AS B) | | 450. | |
| | 12 / 20 / 1960 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | < | 10. | |
| | 12 / 20 / 1960 | 1 | 01055 | MANGANESE, TOTAL (UG/L AS MN) | | 10. | |
| 3116803 | 6 / 9 / 1988 | 1 | 01000 | ARSENIC, DISSOLVED (UG/L AS AS) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 280. | |
| | 6 / 9 / 1988 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01030 | CHROMIUM, DISSOLVED (UG/L AS CR) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01040 | COPPER, DISSOLVED (UG/L AS CU) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | | 250. | |
| | 6 / 9 / 1988 | 1 | 01049 | LEAD, DISSOLVED (UG/L AS PB) | < | 50. | |
| | 6 / 9 / 1988 | 1 | 01055 | MANGANESE, TOTAL (UG/L AS MN) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01075 | SILVER, DISSOLVED (UG/L AS AG) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01090 | ZINC, DISSOLVED (UG/L AS ZN) | | 440. | |
| | 6 / 9 / 1988 | 1 | 01145 | SELENIUM, DISSOLVED (UG/L AS SE) | < | 2. | |
| | 6 / 9 / 1988 | 1 | 71890 | MERCURY, DISSOLVED (UG/L AS HG) | < | 0.2 | |
| 3121201 | 3 / 9 / 1931 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | | 230. | |
| | 6 / 9 / 1988 | 1 | 01000 | ARSENIC, DISSOLVED (UG/L AS AS) | < | 10. | |

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|-------------------|---------------|---------|-------------|---|------|--------|--------|
| 3121704 | 6 / 9 / 1988 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 90. | |
| | 6 / 9 / 1988 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01030 | CHROMIUM, DISSOLVED (UG/L AS CR) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01040 | COPPER, DISSOLVED (UG/L AS CU) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | | 99. | |
| | 6 / 9 / 1988 | 1 | 01049 | LEAD, DISSOLVED (UG/L AS PB) | < | 50. | |
| | 6 / 9 / 1988 | 1 | 01055 | MANGANESE, TOTAL (UG/L AS MN) | < | 20. | |
| | 6 / 9 / 1988 | 1 | 01075 | SILVER, DISSOLVED (UG/L AS AG) | < | 10. | |
| | 6 / 9 / 1988 | 1 | 01090 | ZINC, DISSOLVED (UG/L AS ZN) | | 23. | |
| | 6 / 9 / 1988 | 1 | 01145 | SELENIUM, DISSOLVED (UG/L AS SE) | | 7. | |
| | 6 / 9 / 1988 | 1 | 71890 | MERCURY, DISSOLVED (UG/L AS HG) | < | 0.2 | |
| 3121704 | 9 / 22 / 1982 | 1 | 00615 | NITRITE NITROGEN, TOTAL (MG/L AS N) | | 0.07 | |
| | 5 / 14 / 1991 | 1 | 00618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | | 2.07 | |
| | 5 / 14 / 1991 | 1 | 00680 | CARBON, TOTAL ORGANIC (MG/L AS C) | | 1 | |
| | 5 / 14 / 1991 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 56 | |
| | 5 / 14 / 1991 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10 | |
| | 5 / 14 / 1991 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | < | 20 | |
| | 5 / 14 / 1991 | 1 | 01503 | ALPHA, DISSOLVED (PC/L) | < | 2.0 | |
| | 5 / 14 / 1991 | 1 | 03503 | BETA, DISSOLVED (PC/L) | < | 10 | |
| | 5 / 14 / 1991 | 1 | 71870 | BROMIDE, DISSOLVED, (MG/L AS BR) | | 1.43 | |
| 3122102 | 5 / 15 / 1991 | 1 | 00090 | OXIDATION REDUCTION POTENTIAL (ORP), MILLIVOLTS | | -057.8 | |
| | 5 / 15 / 1991 | 1 | 00618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | < | 0.01 | |
| | 5 / 15 / 1991 | 1 | 00680 | CARBON, TOTAL ORGANIC (MG/L AS C) | < | 1 | |
| | 5 / 15 / 1991 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 70 | |
| | 5 / 15 / 1991 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10 | |
| | 5 / 15 / 1991 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | | 214 | |
| | 5 / 15 / 1991 | 1 | 01503 | ALPHA, DISSOLVED (PC/L) | | 2.8 | 2.3 |

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|-------------------|---------------|---------|-------------|---|------|--------|--------|
| 3122504 | 5 / 15 / 1991 | 1 | 03503 | BETA, DISSOLVED (PC/L) | | 4.7 | 3.6 |
| | 5 / 15 / 1991 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 418 | |
| | 5 / 15 / 1991 | 1 | 71870 | BROMIDE, DISSOLVED, (MG/L AS BR) | < | 0.1 | |
| | 5 / 14 / 1991 | 1 | 00618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | < | 0.01 | |
| | 5 / 14 / 1991 | 1 | 00680 | CARBON, TOTAL ORGANIC (MG/L AS C) | | 3 | |
| | 5 / 14 / 1991 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 158 | |
| | 5 / 14 / 1991 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10 | |
| | 5 / 14 / 1991 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | | 269 | |
| | 5 / 14 / 1991 | 1 | 01503 | ALPHA, DISSOLVED (PC/L) | < | 2.0 | |
| | 5 / 14 / 1991 | 1 | 03503 | BETA, DISSOLVED (PC/L) | < | 4.0 | |
| 3122602 | 5 / 14 / 1991 | 1 | 71870 | BROMIDE, DISSOLVED, (MG/L AS BR) | | 0.62 | |
| | 7 / 12 / 1978 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 105.00 | |
| | 9 / 21 / 1982 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 72.00 | |
| 3124207 | 4 / 14 / 1976 | 1 | 00605 | NITROGEN, ORGANIC, TOTAL (MG/L AS N) | | 0.3 | |
| | 4 / 14 / 1976 | 1 | 00610 | NITROGEN, AMMONIA, TOTAL (MG/L AS N) | < | .1 | |
| | 4 / 14 / 1976 | 1 | 00615 | NITRITE NITROGEN, TOTAL (MG/L AS N) | < | .02 | |
| | 4 / 14 / 1976 | 1 | 00620 | NITRATE NITROGEN, TOTAL (MG/L AS N) | | .52 | |
| 3131501 | 5 / 15 / 1991 | 1 | 00090 | OXIDATION REDUCTION POTENTIAL (ORP), MILLIVOLTS | | +014.6 | |
| | 5 / 15 / 1991 | 1 | 00618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | | 0.08 | |
| | 5 / 15 / 1991 | 1 | 00680 | CARBON, TOTAL ORGANIC (MG/L AS C) | < | 1 | |
| | 5 / 15 / 1991 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | < | 20 | |
| | 5 / 15 / 1991 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 10 | |
| | 5 / 15 / 1991 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | | 43 | |
| | 5 / 15 / 1991 | 1 | 01503 | ALPHA, DISSOLVED (PC/L) | | 3.2 | 1 |
| | 5 / 15 / 1991 | 1 | 03503 | BETA, DISSOLVED (PC/L) | < | 12 | |

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|-------------------|----------------|---------|-------------|---|------|-------|--------|
| 3132101 | 5 / 15 / 1991 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 508 | |
| | 5 / 15 / 1991 | 1 | 71870 | BROMIDE, DISSOLVED, (MG/L AS BR) | | 1.77 | |
| | 12 / 19 / 1960 | 1 | 00665 | PHOSPHORUS, TOTAL (MG/L AS P) | | .05 | |
| | 12 / 19 / 1960 | 1 | 01020 | BORON, DISSOLVED (UG/L AS B) | | 280. | |
| | 12 / 19 / 1960 | 1 | 01045 | IRON, TOTAL (UG/L AS FE) | < | 10. | |
| 3132702 | 12 / 19 / 1960 | 1 | 01055 | MANGANESE, TOTAL (UG/L AS MN) | < | 10. | |
| | 3 / 25 / 1995 | 1 | 00010 | TEMPERATURE, WATER (CELSIUS) | | 18.0 | |
| | 3 / 25 / 1995 | 1 | 00090 | OXIDATION REDUCTION POTENTIAL (ORP), MILLIVOLTS | | +97.3 | |
| | 3 / 23 / 1995 | 1 | 00608 | NITROGEN, AMMONIA, DISSOLVED (MG/L AS N) | < | 0.02 | |
| | 3 / 23 / 1995 | 1 | 00613 | NITRITE NITROGEN, DISSOLVED (MG/L AS N) | < | 0.01 | |
| | 3 / 23 / 1995 | 1 | 00618 | NITRATE NITROGEN, DISSOLVED (MG/L AS N) | | 0.17 | |
| | 3 / 23 / 1995 | 1 | 00623 | NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N) | | 0.3 | |
| | 3 / 25 / 1995 | 1 | 01000 | ARSENIC, DISSOLVED (UG/L AS AS) | < | 2.0 | |
| | 3 / 25 / 1995 | 1 | 01005 | BARIUM, DISSOLVED (UG/L AS BA) | | 212. | |
| | 3 / 25 / 1995 | 1 | 01010 | BERYLLIUM, DISSOLVED (UG/L AS BE) | < | 1.0 | |
| | 3 / 25 / 1995 | 1 | 01020 | BORON, DISSOLVED (UG/L AS B) | | 210. | |
| | 3 / 25 / 1995 | 1 | 01025 | CADMIUM, DISSOLVED (UG/L AS CD) | < | 0.5 | |
| | 3 / 25 / 1995 | 1 | 01030 | CHROMIUM, DISSOLVED (UG/L AS CR) | < | 8.0 | |
| | 3 / 25 / 1995 | 1 | 01035 | COBALT, DISSOLVED (UG/L AS CO) | < | 8.0 | |
| | 3 / 25 / 1995 | 1 | 01040 | COPPER, DISSOLVED (UG/L AS CU) | | 8.0 | |
| | 3 / 25 / 1995 | 1 | 01046 | IRON, DISSOLVED (UG/L AS FE) | | 20. | |
| | 3 / 25 / 1995 | 1 | 01049 | LEAD, DISSOLVED (UG/L AS PB) | < | 5.0 | |
| | 3 / 25 / 1995 | 1 | 01056 | MANGANESE, DISSOLVED (UG/L AS MN) | | 50. | |
| | 3 / 25 / 1995 | 1 | 01057 | THALLIUM, DISSOLVED (UG/L AS TL) | < | 2.0 | |
| | 3 / 25 / 1995 | 1 | 01060 | MOLYBDENUM, DISSOLVED, UG/L | < | 50.0 | |
| | 3 / 25 / 1995 | 1 | 01065 | NICKEL, DISSOLVED (UG/L AS NI) | < | 20.0 | |
| | 3 / 25 / 1995 | 1 | 01075 | SILVER, DISSOLVED (UG/L AS AG) | < | 6.0 | |

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| | 3 / 25 / 1995 | 1 | 01085 | VANADIUM, DISSOLVED (UG/L AS V) | < | 8.0 | |
| | 3 / 25 / 1995 | 1 | 01090 | ZINC, DISSOLVED (UG/L AS ZN) | | 10. | |
| | 3 / 25 / 1995 | 1 | 01095 | ANTIMONY, DISSOLVED (UG/L AS SB) | < | 2.0 | |
| | 3 / 25 / 1995 | 1 | 01106 | ALUMINUM, DISSOLVED (UG/L AS AL) | < | 20.0 | |
| | 3 / 25 / 1995 | 1 | 01130 | LITHIUM, DISSOLVED (UG/L AS LI) | < | 10.0 | |
| | 3 / 25 / 1995 | 1 | 01145 | SELENIUM, DISSOLVED (UG/L AS SE) | < | 8.0 | |
| | 3 / 25 / 1995 | 1 | 01503 | ALPHA, DISSOLVED (PC/L) | < | 3.1 | |
| | 3 / 25 / 1995 | 1 | 03503 | BETA, DISSOLVED (PC/L) | | 5.8 | 2.7 |
| | 3 / 25 / 1995 | 1 | 39086 | ALKALINITY, FIELD, DISSOLVED AS CaCO3 | | 268 | |
| | 3 / 25 / 1995 | 1 | 71870 | BROMIDE, DISSOLVED, (MG/L AS BR) | | 0.21 | |
| | 3 / 25 / 1995 | 1 | 71890 | MERCURY, DISSOLVED (UG/L AS HG) | < | 0.13 | |